Gray Shaded Boxes = Required Core Curriculum Modules Effective 1/1/2008 Boxes without shading = Subtopics within Required Core curriculum

	Course Name	Provider	Date Complete
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Overview of Approaches to Value Valuation Procedures Defining the Problem Collecting and Selecting Data Analyzing Reconciling and Final Value Opinion Communicating the Appraisal Property Description Geographic Characteristics of the Land/Site Geologic Characteristics of the Land/Site Location and Neighborhood Characteristics Land/Site Considerations for Highest and Best Use Improvements – Architectural Styles and Types of Construction Residential Applications Examination THE 15-HOUR NATIONAL USPAP COURSE OR ITS EQUIVALENT Preamble and Ethics Rules Standard 1 Standard 2 Standards 3 to 10 Statements and Advisory Opinions	Core Curriculum Content	Hours Required	Hours Completed	Information on Course(s) Completed			
Valuation Procedures Defining the Problem Collecting and Selecting Data Analyzing Reconciling and Final Value Opinion Communicating the Appraisal Property Description Geographic Characteristics of the Land/Site Geologic Characteristics of the Land/Site Location and Neighborhood Characteristics Land/Site Considerations for Highest and Best Use Improvements – Architectural Styles and Types of Construction Residential Applications Examination THE 15-HOUR NATIONAL USPAP COURSE OR ITS 15 Course Provider Date Complete	BASIC APPRAISAL PROCEDURES				Provider	Date Completed	
Defining the Problem Collecting and Selecting Data Analyzing Reconciling and Final Value Opinion Communicating the Appraisal Property Description Geographic Characteristics of the Land/Site Geologic Characteristics of the Land/Site Location and Neighborhood Characteristics Land/Site Considerations for Highest and Best Use Improvements – Architectural Styles and Types of Construction Residential Applications Examination THE 15-HOUR NATIONAL USPAP COURSE OR ITS EQUIVALENT Preamble and Ethics Rules Standard 1 Standard 2 Standards 3 to 10 Statements and Advisory Opinions	Overview of Approaches to Value						
Property Description Geographic Characteristics of the Land/Site Geologic Characteristics of the Land/Site Location and Neighborhood Characteristics Land/Site Considerations for Highest and Best Use Improvements – Architectural Styles and Types of Construction Residential Applications Examination THE 15-HOUR NATIONAL USPAP COURSE OR ITS EQUIVALENT Preamble and Ethics Rules Standard 1 Standard 2 Standards 3 to 10 Statements and Advisory Opinions	Defining the Problem Collecting and Selecting Data Analyzing Reconciling and Final Value Opinion						
Examination THE 15-HOUR NATIONAL USPAP COURSE OR ITS EQUIVALENT Preamble and Ethics Rules Standard 1 Standard 2 Standards 3 to 10 Statements and Advisory Opinions	Geographic Characteristics of the Land/Site Geologic Characteristics of the Land/Site Location and Neighborhood Characteristics Land/Site Considerations for Highest and Best Use Improvements – Architectural Styles and Types of Construction						
THE 15-HOUR NATIONAL USPAP COURSE OR ITS EQUIVALENT Preamble and Ethics Rules Standard 1 Standard 2 Standards 3 to 10 Statements and Advisory Opinions			-				
EQUIVALENT Preamble and Ethics Rules Standard 1 Standard 2 Standards 3 to 10 Statements and Advisory Opinions	Examination						
Standard 1 Standard 2 Standards 3 to 10 Statements and Advisory Opinions	EQUIVALENT	15			Provider	Date Complete	
Standard 2 Standards 3 to 10 Statements and Advisory Opinions	Preamble and Ethics Rules						
Standards 3 to 10 Statements and Advisory Opinions	Standard 1						
Statements and Advisory Opinions	Standard 2						
	Standards 3 to 10						
Examination	Statements and Advisory Opinions						
	Examination						

Core Curriculum Content	Hours Required	Hours Completed	Inform	(s) Completed	
RESIDENTIAL MARKET ANALYSIS AND HIGHEST AND BEST USE	15		Course Name	Provider	Date Completee
Residential Markets and Analysis Market Fundamentals, Characteristics and					
Definitions					
Supply Analysis					
Demand Analysis					
Use of Market Analysis					
Highest and Best Use					
Test Constraints					
Application of Highest and Best Use					
Special Considerations					
Market Analysis Case Studies]			
Case Studies					
Examination					
RESIDENTIAL APPRAISER SITE VALUATION AND	15	1. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Course	Provider	Date Complete
COST APPROACH	<u> </u>		Name		
Site Valuation	-				
Methods					
Case Studies					
Cost Approach					
Concepts and Definitions					
Replacement/Reproduction Cost New					
Accrued Depreciation]			
Methods of Estimating Accrued Depreciation Case Studies					
Examination					
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Core Curriculum Content	Hours Required	Hours Completed	Information on Course(s) Completed			
RESIDENTIAL SALES COMPARISON AND INCOME APPROACHES	30		Course Name	Provider	Date Completed	
Valuation Principles and Procedures – Sales Comparison Approach						
Valuation Principles and Procedures – Income Approach						
Finance and Cash Equivalency						
Financial Calculator Introduction						
Identification, Derivation and Measurement of Adjustments						
Gross Rent Multipliers						
Partial Interests						
Reconciliation						
Case Studies and Applications						
Examination						
RESIDENTIAL REPORT WRITING AND CASE STUDIES	15	• 1 m2 1 x	Course Name	Provider	Date Complete	
Writing and Reasoning Skills						
Common Writing Problems						
Form Reports						
Report Options and USPAP Compliance						
Case Studies						
Examination						
LICENSED RESIDENTIAL TOTAL HOURS REQUIRED	150					